Forest Productivity

(Only the soils suitable for production of commercial trees are listed. Absence of an entry indicates that information was not available)

	Potential productivity			
Map symbol and soil name	 Common trees 		 Volume of wood fiber*	Trees to manage
				Į.
21B: Weller	 White oak	 55	 43	 White oak, black
wetter	Black oak			oak, northern red
	Northern red oak		i	oak.
				ļ
22C: Weller	 White cak	 55	 43	 White oak, black
weller	Black oak		43 	oak, northern red
	Northern red oak			oak.
		İ	İ	İ
62D2:				
Caleb	1		43	Northern red oak,
	White oak	55 	43 	white oak.
72F:				
Gosport	 Post oak	 45	 29	 Black oak, easter:
dospoi t	Black oak			redcedar.
	Hickory			į
73:		 	 	
Sandover	 Eastern cottonwood	 85	 86	 Eastern cottonwood
	Pin oak		57	green ash, silve
	Willow			maple.
74:		 	 	l I
Dockery	 Pin oak	76	57	Eastern cottonwood
-	Silver maple			pecan, pin oak.
	Eastern cottonwood			į
80:		 	 	
Tice	Eastern cottonwood	i	i	American sycamore
	Pin oak	96	72	eastern
	Green ash			cottonwood, green ash.
81:				
Tice	Eastern cottonwood		 72	American sycamore, eastern
	Green ash		/2 	cottonwood, green
			İ	ash.
92:		 	 	
Carlow	Eastern cottonwood	85	86	Eastern cottonwood
	Pin oak		57	green ash, pecan
	Silver maple			pin oak, silver maple.
				"@bie.
98:	 Din colt			 Rogtown ==tt=====
Wabash	Pin oak Eastern cottonwood		57	Eastern cottonwood
	Pecan		 	pecan, pin oak.
	1	, I		

See footnote at end of table.

Forest Productivity--Continued

	Potential prod	Potential productivity		
Map symbol and			l	
soil name	Common trees	Site	Volume	Trees to manage
		index	of wood	
	1	<u> </u>	fiber*	<u> </u>
99F:		 	 	
Putco	American elm			Cottonwood, eastern
	Cottonwood		29	redcedar.
	River birch			
715				
Pits.				
_			ļ.	
Dumps.				

^{*} Volume of wood fiber is the yield in cubic feet per acre per year calculated at the age of culmination of the mean annual increment for fully stocked, even-aged, unmanaged stands.